United States Patent Application Information Sheet

Thermo-dynamic battery storage unit

Abstract:

WE ARE CONVERTING THERMO-DYNAMIC ENERGY, USING COMPRESSED GAS, VACUUM TECHNOLOGY, INTO ELECTRICAL ENERGY. STORING SAME FOR APPLICATION USE WITH ANY DEVICE THAT REQUIRES BATTERY POWER TO FUNCTION.

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REFERENCES:

Csanady, G.T.: "Theory of Turbo Machines," McGraw-Hill, New York, 1964.

Lee, J.F.: "Theory and Design of Steam and Gas Turbines," McGraw-Hill, New York, 1954

Morrison, R.: "Gas Turbines", in "Marks' Standard Handbook for Mechanical Engineers". (T. Baumeister, editor), 7th edition, McGraw-hill, New York, 1967

"Bibliography on Gas Turbines," A.S.M.E. Gas Turbine Power Division, American Society of Mechanical Engineers, New York, periodically updated.

"The Gas Turbine Catalogue", Gas Turbine Publications, Inc., New York, issue yearly.

Weyl, H.: "Symmetry," Princeton Univ. Press, Princeton, New Jersey, 1952

Yang, C.N.: "Elementary Particles," Princeton Univ. Press, Princeton, New Jersey, 1962

Rothmans, M.A.: "The Law of Physics," Basic Books, Inc., New York, 1963.

Feynman, R.P., Leighton, R.B., and M. Sands: "The Feynman Lectures on Physics," Addison-Wesley, Reading, Massachusetts, 1963.

Chew, G.F.., Gell-Mann, m., and A.H.. Rosenfeld: "Strongly Interacting Particles,"